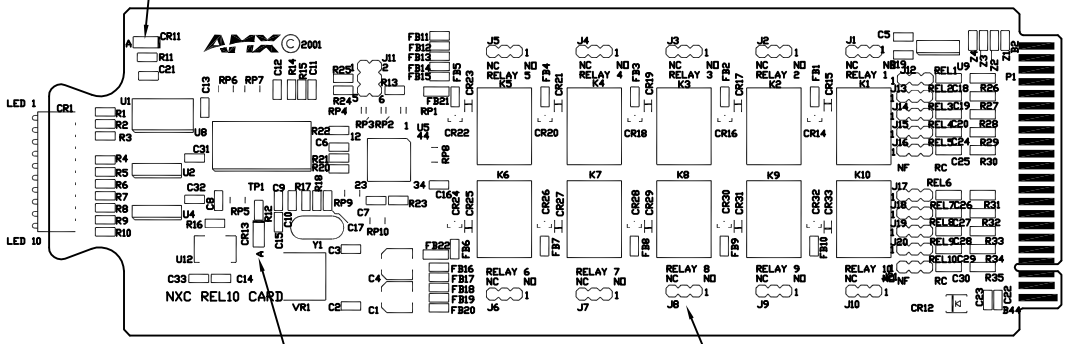
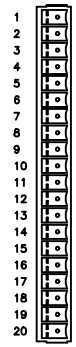
REVISIONS				
REV	ECN	DESCRIPTION	DATE	APPROVED
A		RELEASE	5/17/00	
B	3479	UPDATE	2/25/02	

ICSNET Status LED:
"ON" When card is not in communication with the Master.
"BLINKS" At approximately 1 second intervals during normal operation.



Neuron service LED should never be on in normal operaton.



Phoenix pinouts

Pin	Function
1	Relay 1A
2	Relay 1B
3	Relay 2A
4	Relay 2B
5	Relay 3A
6	Relay 3B
7	Relay 4A
8	Relay 4B
9	Relay 5A
10	Relay 5B
11	Relay 6A
12	Relay 6B
13	Relay 7A
14	Relay 7B
15	Relay 8A
16	Relay 8B
17	Relay 9A
18	Relay 9B
19	Relay 10A
20	Relay 10B

Front LED's

Label	Color	Function
LED1	Red	Relay #1
LED2	Red	Relay #2
LED3	Red	Relay #3
LED4	Red	Relay #4
LED5	Red	Relay #5
LED6	Red	Relay #6
LED7	Red	Relay #7
LED8	Red	Relay #8
LED9	Red	Relay #9
LED10	Red	Relay #10

Jumper Settings (typical)

J#

NC NO

Jumper position for normally closed (NC) relay contacts.

J#

NC NO

Jumper position for normally open (NO) relay contacts.

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	REL APPR	REL DATE	REV APPR
DRAWN	RBF	5/15/00	
ENGR SERV			
ENGINEER	MF	5/18/00	
PROD ENGR			
MATL SUP	LW	5/22/00	
QUALITY			

THIRD ANGLE PROJECTION

AMX CORPORATION
3000 RESEARCH DRIVE
RICHARDSON, TX 75082

SYSTEM
NETLINX CONTROL CARD
NXC-REL10
RELAY 10

SIZE	SCALE	DWG. NO.	REV.
B	FULL	SY-2020-01	B

SY202001 SHEET 1 OF 1